**Exercise**    **1**    *The equation* $2x^2 - 3x - 2 = 5 - 3x$ *can be rewritten as* $f(x) = 0$ *for some function* $f$. *In this case*

$$f(x) = \boxed{2}\, x^2 - 7.$$

*Select the zeros of* $f$ *below.*

**Select All Correct Answers:**

(a) $\sqrt{\dfrac{7}{2}}$ ✓

(b) $-\sqrt{\dfrac{7}{2}}$ ✓

(c) $\sqrt{\dfrac{2}{7}}$

(d) $1.9$

(e) $1.87$